

Page 8, Please delete the forth full paragraph and replace with the following new paragraph.

03 Figs. 13A and 13B are graphs showing a wave profile in the ups-and downs and front-and rear-directions and the wave composite of the vibration acceleration, which is applied to the roll by the conventional perpendicularly vibratory mechanism.

REMARKS

Entry and consideration of this Amendment is respectfully requested.

Respectfully submitted,

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**APPENDIX**  
**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**IN THE SPECIFICATION:**

**The specification is changed as follows:**

**Page 7, 11<sup>th</sup> full paragraph:**

Figs. 9 9A through 9D are explanatory views for explaining the function of the  
perpendicularly vibratory mechanism.

**Page 8, 2<sup>nd</sup> full paragraph:**

Figs. 11A and 11B are ~~is-a~~ graphs showing the wave profile in the ups-and downs and  
front -and-rear directions and the wave composite of the vibration acceleration, which is applied  
to the roll by the perpendicularly vibratory mechanism.

**Page 8, 4<sup>th</sup> full paragraph:**

Figs. 13A and 13B are ~~is-a~~ graphs showing a wave profile in the ups-and downs and  
front- and rear-directions and the wave composite of the vibration acceleration, which is applied  
to the roll by the conventional perpendicularly vibratory mechanism.